

~~SECRET / NO FOREIGN DISSEM~~

Outline for Interagency Study of the
25X6A

[REDACTED]

I. Introduction

-- What the Study is intended to accomplish.

II. Background 25X1A6a

A. Missions of [REDACTED] - 25X6A

Army - Navy - Air Force - [REDACTED]

B. Strength of the Armed Forces

Brief explanation of table which will show
the M-day and M+72 hours, manpower strength
of the:

Army

Navy

25X1A6a Force [REDACTED]

C. Armed Forces Organization and Deployment

Wiring diagram and maps showing units to
brigade level.

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This section is only to give a brief overview and should be accomplished using no more than two pages of text not including the graphics.

III. Military Manpower and Reserves ~~25X1A6a~~

- A. Description of reserve system ~~[REDACTED]~~
- B. Laws bearing on the reserve system, especially those which limit the responsibilities of the individual reservist.
- C. Capability for mobilizing manpower.

IV. Allocation of Major Items of Equipment to:

- A. Active Forces - by component (including ~~25X6A~~ ~~[REDACTED]~~ as a separate component).
- B. Reserves - by component (including the ~~25X6A~~ ~~[REDACTED]~~ as a separate component).
- C. Capabilities for Mobilizing equipment, including from stockpile, civilian source; discuss condition, mobilization tests, and proximity to forces.

V. Logistics

- A. LOCs.
- B. War Reserves (in both civilian and military sectors).

- C. Transportation system.
- D. Defense Industrial Capacity, including vehicle overhaul facilities and hospitals already in mobilization plan.

VI. Defense Improvement Programs

- A. Budget
- B. Equipment
- C. Force size and organization
- D. Logistics

VII. Assessment of Defense Policy

VIII. Summary

IX. Gaps in Information